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**Latex Beads**

Latex beads are used in a wide variety of applications including electron microscopy and cell counter calibration, antibody mediated agglutination, diagnostics, phagocytosis experiments and more.

Product #	Description
L0780	Latex beads, amine-modified polystyrene, fluorescent blue aqueous suspension, 0.05 µm mean particle size
L0530	Latex beads, amine-modified polystyrene, fluorescent blue aqueous suspension, 0.5 µm mean particle size
L0280	Latex beads, amine-modified polystyrene, fluorescent blue aqueous suspension, 2.0 µm mean particle size
L9904	Latex beads, amine-modified polystyrene, fluorescent orange aqueous suspension, 0.1 µm mean particle size
L9654	Latex beads, amine-modified polystyrene, fluorescent orange aqueous suspension, 1.0 µm mean particle size
L9529	Latex beads, amine-modified polystyrene, fluorescent orange aqueous suspension, 2.0 µm mean particle size
L2778	Latex beads, amine-modified polystyrene, fluorescent red aqueous suspension, 1.0 µm mean particle size
L1030	Latex beads, amine-modified polystyrene, fluorescent yellow-green aqueous suspension, 1.0 µm mean particle size
L0905	Latex beads, amine-modified polystyrene, fluorescent yellow-green aqueous suspension, 2.0 µm mean particle size
L4280	Latex beads, carboxylate-modified polystyrene, fluorescent blue aqueous suspension, 0.05 µm mean particle size
L5780	Latex beads, carboxylate-modified polystyrene, fluorescent orange aqueous suspension, 0.05 µm mean particle size
L5655	Latex beads, carboxylate-modified polystyrene, fluorescent orange aqueous suspension, 0.1 µm mean particle size
L5530	Latex beads, carboxylate-modified polystyrene, fluorescent orange aqueous suspension, 0.5 µm mean particle size
L5280	Latex beads, carboxylate-modified polystyrene, fluorescent orange aqueous suspension, 2.0 µm mean particle size
L3280	Latex beads, carboxylate-modified polystyrene, fluorescent red aqueous suspension, 0.5 µm mean particle size
L3030	Latex beads, carboxylate-modified polystyrene, fluorescent red aqueous suspension, 2.0 µm mean particle size
L5155	Latex beads, carboxylate-modified polystyrene, fluorescent yellow-green aqueous suspension, 0.03 µm mean particle size
L4655	Latex beads, carboxylate-modified polystyrene, fluorescent yellow-green aqueous suspension, 1.0 µm mean particle size
L4530	Latex beads, carboxylate-modified polystyrene, fluorescent yellow-green aqueous suspension, 2.0 µm mean particle size
CLB4	Latex beads, carboxylate-modified polystyrene aqueous suspension, 0.4 µm mean particle size
CLB9	Latex beads, carboxylate-modified polystyrene aqueous suspension, 0.9 µm mean particle size
L7655	Latex beads, carboxylate-modified, biotin-labeled, blue buffered aqueous suspension, 0.25 µm mean particle size
L8655	Latex beads, carboxylate-modified, biotin-labeled, undyed buffered aqueous suspension, 0.05 µm mean particle size
L8780	Latex beads, carboxylate-modified, biotin-labeled, undyed buffered aqueous suspension, 0.25 µm mean particle size
L8905	Latex beads, carboxylate-modified, biotin-labeled, undyed buffered aqueous suspension, 1.0 µm mean particle size
L8280	Latex beads, carboxylate-modified, biotin-labeled, yellow-green buffered aqueous suspension, 0.05 µm mean particle size
L8405	Latex beads, carboxylate-modified, biotin-labeled, yellow-green buffered aqueous suspension, 0.25 µm mean particle size
L8530	Latex beads, carboxylate-modified, biotin-labeled, yellow-green buffered aqueous suspension, 1.0 µm mean particle size
L6030	Latex beads, carboxylate-modified, streptavidin-labeled, blue buffered aqueous suspension, 0.05 µm mean particle size
L6155	Latex beads, carboxylate-modified, streptavidin-labeled, blue buffered aqueous suspension, 0.25 µm mean particle size
L6280	Latex beads, carboxylate-modified, streptavidin-labeled, blue buffered aqueous suspension, 1.0 µm mean particle size
L6405	Latex beads, carboxylate-modified, streptavidin-labeled, red buffered aqueous suspension, 0.05 µm mean particle size
L6530	Latex beads, carboxylate-modified, streptavidin-labeled, red buffered aqueous suspension, 0.25 µm mean particle size

L6655	Latex beads, carboxylate-modified, streptavidin-labeled, red buffered aqueous suspension, 1.0 $\mu\text{m}$ mean particle size
L7155	Latex beads, carboxylate-modified, streptavidin-labeled, undyed buffered aqueous suspension, 0.05 $\mu\text{m}$ mean particle size
L7280	Latex beads, carboxylate-modified, streptavidin-labeled, undyed buffered aqueous suspension, 0.25 $\mu\text{m}$ mean particle size
L6780	Latex beads, carboxylate-modified, streptavidin-labeled, yellow-green buffered aqueous suspension, 0.05 $\mu\text{m}$ mean particle size
L6905	Latex beads, carboxylate-modified, streptavidin-labeled, yellow-green buffered aqueous suspension, 0.25 $\mu\text{m}$ mean particle size
L1148	Latex beads, deep blue dyed 0.055 $\mu\text{m}$ mean particle size, aqueous suspension, solids 10 %
L1273	Latex beads, deep blue dyed 0.24 $\mu\text{m}$ mean particle size, aqueous suspension, solids 10 %
L1398	Latex beads, deep blue dyed 0.80 $\mu\text{m}$ average diameter, aqueous suspension
L8030	Latex beads, polystyrene carboxylate-modified, biotin-labeled, red buffered aqueous suspension, 0.25 $\mu\text{m}$ mean particle size
L8155	Latex beads, polystyrene carboxylate-modified, biotin-labeled, red buffered aqueous suspension, 1.0 $\mu\text{m}$ mean particle size
LB1	Latex beads, polystyrene 0.1 $\mu\text{m}$ mean particle size
LB3	Latex beads, polystyrene 0.3 $\mu\text{m}$ mean particle size
LB5	Latex beads, polystyrene 0.46 $\mu\text{m}$ mean particle size
LB6	Latex beads, polystyrene 0.6 $\mu\text{m}$ mean particle size
LB8	Latex beads, polystyrene 0.8 $\mu\text{m}$ mean particle size
LB11	Latex beads, polystyrene 1.1 $\mu\text{m}$ mean particle size
LB30	Latex beads, polystyrene 3.0 $\mu\text{m}$ mean particle size
SD6A	Latex beads, styrene divinylbenzene aqueous suspension, 6.4 $\mu\text{m}$ mean particle size
L0778	Latex beads, sulfate-modified polystyrene, fluorescent blue aqueous suspension, 0.1 $\mu\text{m}$ mean particle size
L0653	Latex beads, sulfate-modified polystyrene, fluorescent blue aqueous suspension, 0.5 $\mu\text{m}$ mean particle size
L0528	Latex beads, sulfate-modified polystyrene, fluorescent blue aqueous suspension, 1.0 $\mu\text{m}$ mean particle size
L0403	Latex beads, sulfate-modified polystyrene, fluorescent blue aqueous suspension, 2.0 $\mu\text{m}$ mean particle size
L1528	Latex beads, sulfate-modified polystyrene, fluorescent orange aqueous suspension, 0.1 $\mu\text{m}$ mean particle size
L1403	Latex beads, sulfate-modified polystyrene, fluorescent orange aqueous suspension, 0.5 $\mu\text{m}$ mean particle size
L1278	Latex beads, sulfate-modified polystyrene, fluorescent orange aqueous suspension, 1.0 $\mu\text{m}$ mean particle size
L1153	Latex beads, sulfate-modified polystyrene, fluorescent orange aqueous suspension, 2.0 $\mu\text{m}$ mean particle size
L0278	Latex beads, sulfate-modified polystyrene, fluorescent red aqueous suspension, 0.03 $\mu\text{m}$ mean particle size
L0153	Latex beads, sulfate-modified polystyrene, fluorescent red aqueous suspension, 0.05 $\mu\text{m}$ mean particle size
L9902	Latex beads, sulfate-modified polystyrene, fluorescent red aqueous suspension, 0.1 $\mu\text{m}$ mean particle size
L9777	Latex beads, sulfate-modified polystyrene, fluorescent red aqueous suspension, 0.5 $\mu\text{m}$ mean particle size
L9527	Latex beads, sulfate-modified polystyrene, fluorescent red aqueous suspension, 2.0 $\mu\text{m}$ mean particle size



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**LB8**  
Sigma **Latex beads, polystyrene**  
0.8 µm mean particle size**Price and Availability**[Click For Pricing and Availability](#)

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form aqueous suspension

composition Solids, 10%

mean particle size 0.8 µm

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